

1- Turn the LUX knob clockwise as far as it will go (sun). Turn the TIME knob counterclockwise to a minimum (10 s).

2- Turn on the power; the sensor and its connected lamp will have no signal at the beginning. After 30 seconds of preheating, the sensor can start working. If the sensor receives the induction signal, the lamp lights up. The charge should stop working within 10 ± 3 seconds and the detector will turn off.

3- Turn the LUX knob counterclockwise to the minimum (3). If the ambient light is higher than 3LUX, the sensor does not work and the lamp stops working too. If the ambient light is less than 3LUX (dark), the sensor will operate. In the absence of an induction signal, the sensor must stop working within 10 ± 3 seconds.

Note: When testing in daylight, turn the LUX knob to the ☀ (SUN) position, otherwise the sensor light could not work!

